SEGA® INSTRUCTION MANUAL FOR HORIZONTALLY MOUNTED MONITOR SEGA ENTERPRISES, INC. 2149 PARAGON DR. SAN JOSE, CA 95131 (408) 435 – 0201 SEGA INSTRUCTION MANUAL FOR HORIZONTALLY MOUNTED MONITOR SEGA ENTERPRISES, INC. 149 PARAGON DR. SAN JOSE, CA 95131 (408) 435 – 0201



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WARNING

This equipment generates, uses, and can radiate radio frequency energy and if not installed and used in accordance with the instructions manual, may cause interference to radio communications. It has been tested and found to comply with the limits for a Class A computing device pursuant to Subpart J of Part 15 of F.C.C. Rules, which are designed to provide reasonable protection against such interference when operated in a commercial environment. Operation of this equipment in a residential area is likely to cause interference in which case the user at his own expense will be required to take whatever measures may be required to correct this interference.



PREVENTION OF COUNTERFEITING AND CONVERSION

LABELING

To prevent counterfeits and conversions, the following labels are put on all the SEGA products. When handling such goods, be sure to confirm the labels. They are used to prevent illegal acts such as the unauthorized copying of the products and the printed circuit boards thereof or carrying on business by manufacturing similar merchandise or by converting, selling or using such products or printed circuit boards.

ORIGINAL SEAL

The following seal is put on the machines manufactured by SEGA.

LICENSE SEAL

The following seal is put on the kits, such as the printed circuit boards, of SEGA products.





COPYRIGHT NOTICE

This SEGA product has the copyright notice as follows:

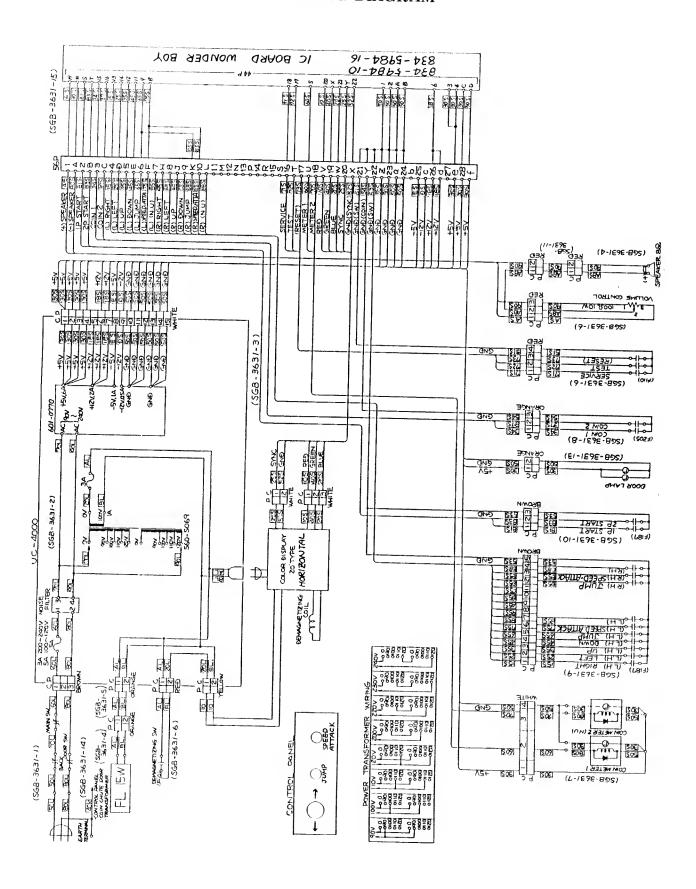
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This signifies that this work was disclosed in 1986 and is the property of SEGA ENTERPRISES, LTD.

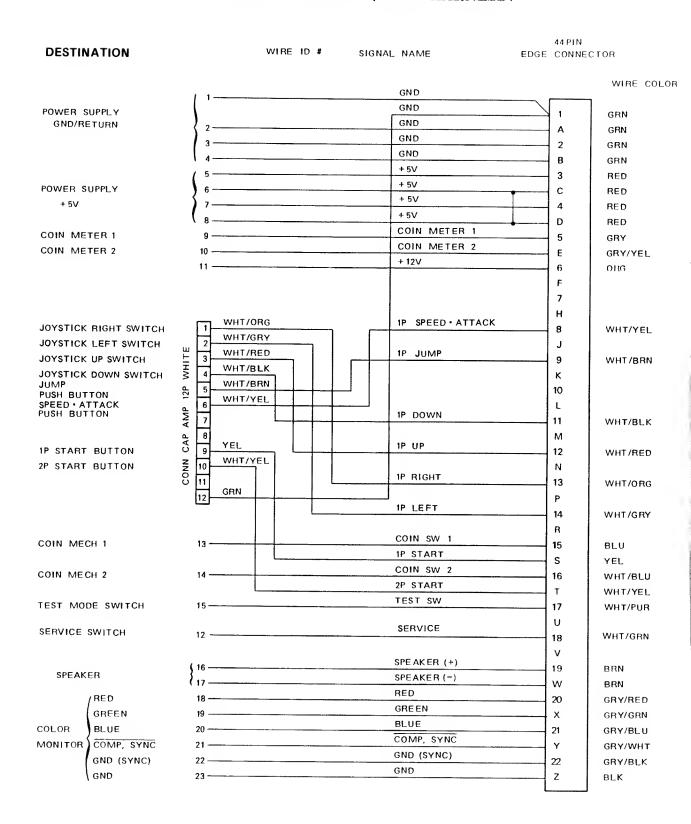
NOTICE WARNING

After installation of this kit, the 5 volt power supply must be checked and adjusted to make certain exactly 5 volts are present at pins 1 & 3 (1 is negative and 3 is positive) of the 44 pin edge connector. The voltage check and adjustment must be done while the PCB is plugged in to the 44 pin connector to supply the proper load. This PCB will not operate properly on voltages below 5 volts as measured at the board.

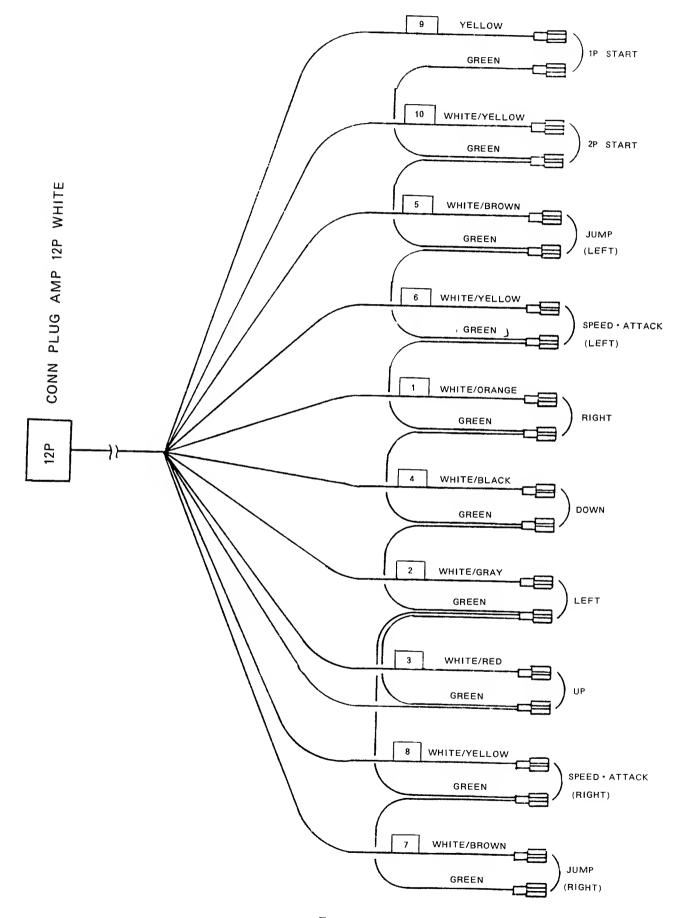
WIRING DIAGRAM



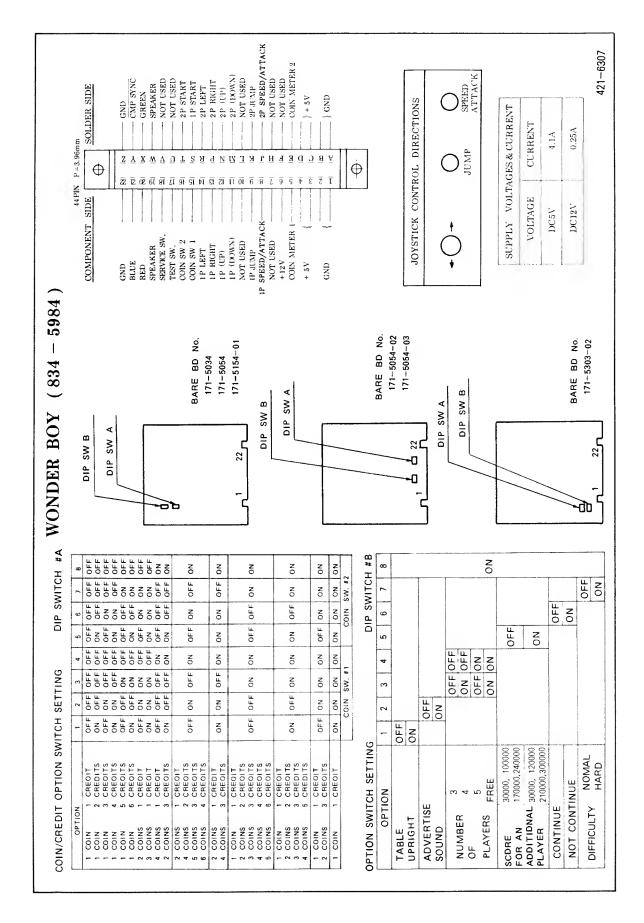
WIRING ROUTING (MAIN HARNESS)



WIRING ROUTING (CONTROL PANEL HARNESS)



OPTION SWITCHES/DC POWER REQUIREMENTS



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